

Regional Operations Center

Western Region

Saturday, June 18

9:00 AM PDT

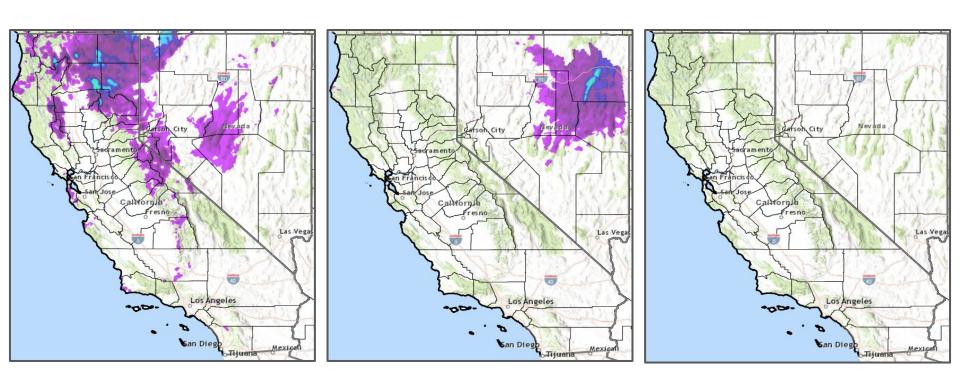


Weather Risk Outlook

	Sat, Jun 18	Sun, Jun 19	Mon, Jun 20	Tue, Jun 21	Wed, Jun 22	Thu, Jur	n 23 Fri, Jun 24
Fire Weather Low RH / Wind / Dry T-Storms	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern			
Thunderstorms Wind / Hail / Tornadoes	Northern						
Heat		Inland/ Southern	Inland/ Southern	All Regions	All Regions	Inland Souther	
Cold							
River Flooding							
Wind	Southern						
Heavy Rain Flash Flooding / Debris Flow							
Snow							
Coastal Flooding							
Risk Levels	Little to No	ne N	linor	Moderate	Majo	or	Extreme

Weather Key Points

- Notably cooler temperatures are expected through the weekend, before conditions again warm through much of the coming week
 - Moderate to even locally high heat risk impacts are expected by midweek across the Central Valley, some coastal central California, and inland southern California as high temperatures approach or exceed 100 degrees once again, though readings will be a bit cooler closer to the coast
- Gusty winds will be seen again for many areas along and east of the Sierra and across portions of the Southern California deserts through the weekend, bringing locally elevated fire weather conditions
 - The strongest winds are expected on Saturday
 - Winds will also be breezy at times across much of the Sacramento and San Joaquin
 Valleys through Tuesday
- Scattered showers and thunderstorms will again be seen across far northern California on Saturday
 - Any rainfall will be mainly light, though localized heavier pockets of ¼" or more are possible near any storms
 - No widespread burn scar impacts are expected

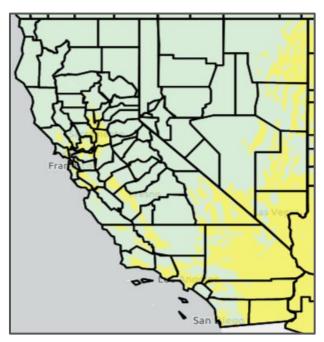


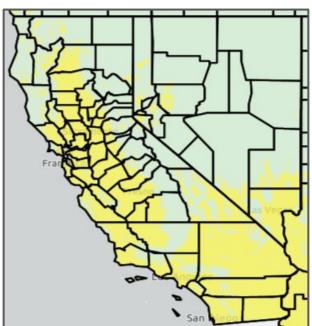
Saturday Sunday Monday

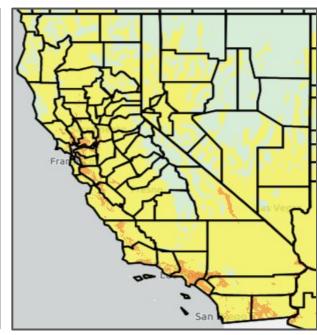
Note: Forecast precipitation amounts are an average for any particular location. Thunderstorms may produce locally higher rainfall amounts.



Saturday Sunday Monday







G	Freen	Level 0	No Elevated Risk
Y	ellow	Level 1	Low Risk for those extremely sensitive to heat, especially those without effective cooling and/or adequate hydration
0	range	Level 2	Moderate Risk for those who are sensitive to heat, especially those without effective cooling and/or adequate hydration

Red	Level 3	High Risk for much of the population, especially those who are heat sensitive and those without effective cooling and/or adequate hydration
Magenta	Level 4	Very High Risk for the entire population due to long duration heat, with little to no relief overnight

Weather Outlook (6-14 Days)

Regional Operations Center
Western Region
Saturday, June 18

6-10 Day Outlook (June 23 - June 27)

Temperatures

 Above normal temperatures are favored for much of the state, with below normal temperatures slightly favored across northwestern California

Precipitation

 Below normal precipitation is favored for northern California, with near normal precipitation favored for central and southern California

8-14 Day Outlook (June 25 – July 1)

Temperatures

 Above normal temperatures are favored for southern California, near normal temperatures are favored for central California, and below normal temperatures favored for the northern third of the state

Precipitation

 Below normal precipitation is favored for northern California, with near normal precipitation favored for central and southern California



Risk Assessment Matrix

Impact Level Definition

- 1. Impactful weather is not expected.
- 2. Potential threat to lives and property if no/incorrect actions are taken.
 - a. Localized impacts on commerce possible.
 - b. Includes events that occur frequently.
- 3. Potential threat to lives and property if no/incorrect actions are taken.
 - a. Impacts on commerce possible.
 - Includes events that occur a few times per year.
- 4. Actions likely needed to save lives and/or property.
 - Significant impacts to commerce possible.
 - b. Includes events that occur infrequently.
- 5. Actions required to save lives and/or property.
 - Significant and extended impacts to commerce.
 - b. Includes exceptionally rare events.

